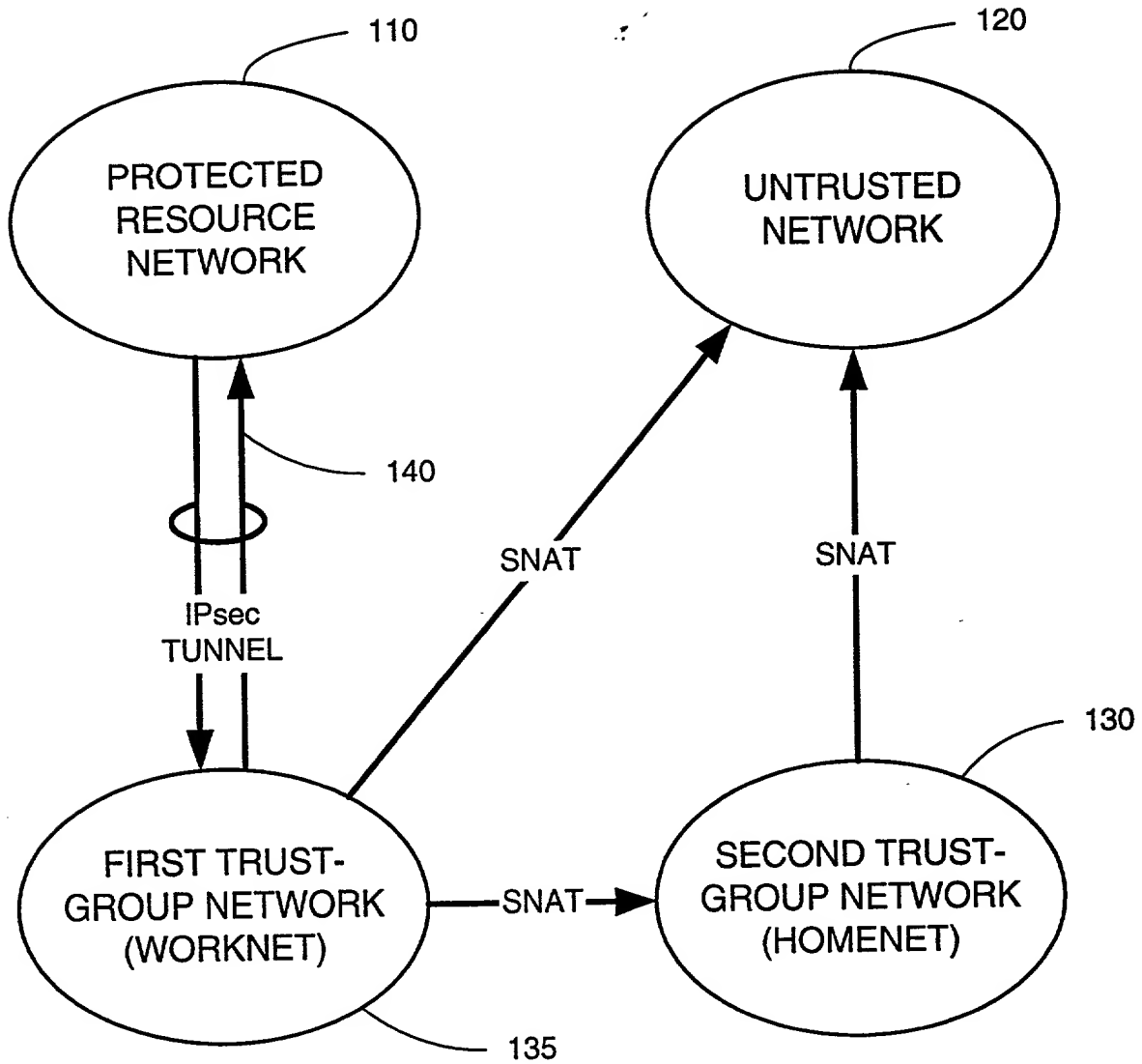


Fig. 1A

*Fig. 1B*

T05FF" e4Bf6660

worknet/homenet

181 {
 0: from all lookup local
 500: from all iif eth1 lookup from.work.ifc
 500: from all iif lo lookup from.this.host
 32766: from all lookup main
 32767: from all lookup default
 182 {
 ---- Main routing table (main):
 135.207.12.200/29 dev eth1 scope link src 135.207.12.201
 10.128.0.0/24 dev eth0 scope link
 10.0.0.0/9 dev eth2 scope link src 10.0.0.1
 127.0.0.0/8 dev lo scope link
 default via 10.128.0.1 dev eth0 src 10.128.0.2
 183 {
 ---- Routing for packets from work_ifc to tunnel (from.work.ifc):
 blackhole 135.207.12.200/29
 135.0.0.0/8 dev ipsec0 scope link
 184 {
 ---- Routing for packets from localhost to tunnel(from.this.host):
 135.207.12.200/29 dev eth1 scope link src 135.207.12.201
 135.0.0.0/8 dev ipsec0 scope link src 135.207.12.201

Fig. 1D

TOEFT "eth0" 192

worknet/homenet

Chain POSTROUTING (policy ACCEPT 0 packets, 0 bytes)
 191 — pkts bytes target prot opt in out source destination
 192 — 0 0 SNAT all -- * * eth0 eth2 0.0.0.0/0 0.0.0.0/0
 192 — 0 0 SNAT all -- * * eth2 eth2 0.0.0.0/0 0.0.0.0/0
 to:10.128.0.2
 to:10.0.0.1

Fig. 1E

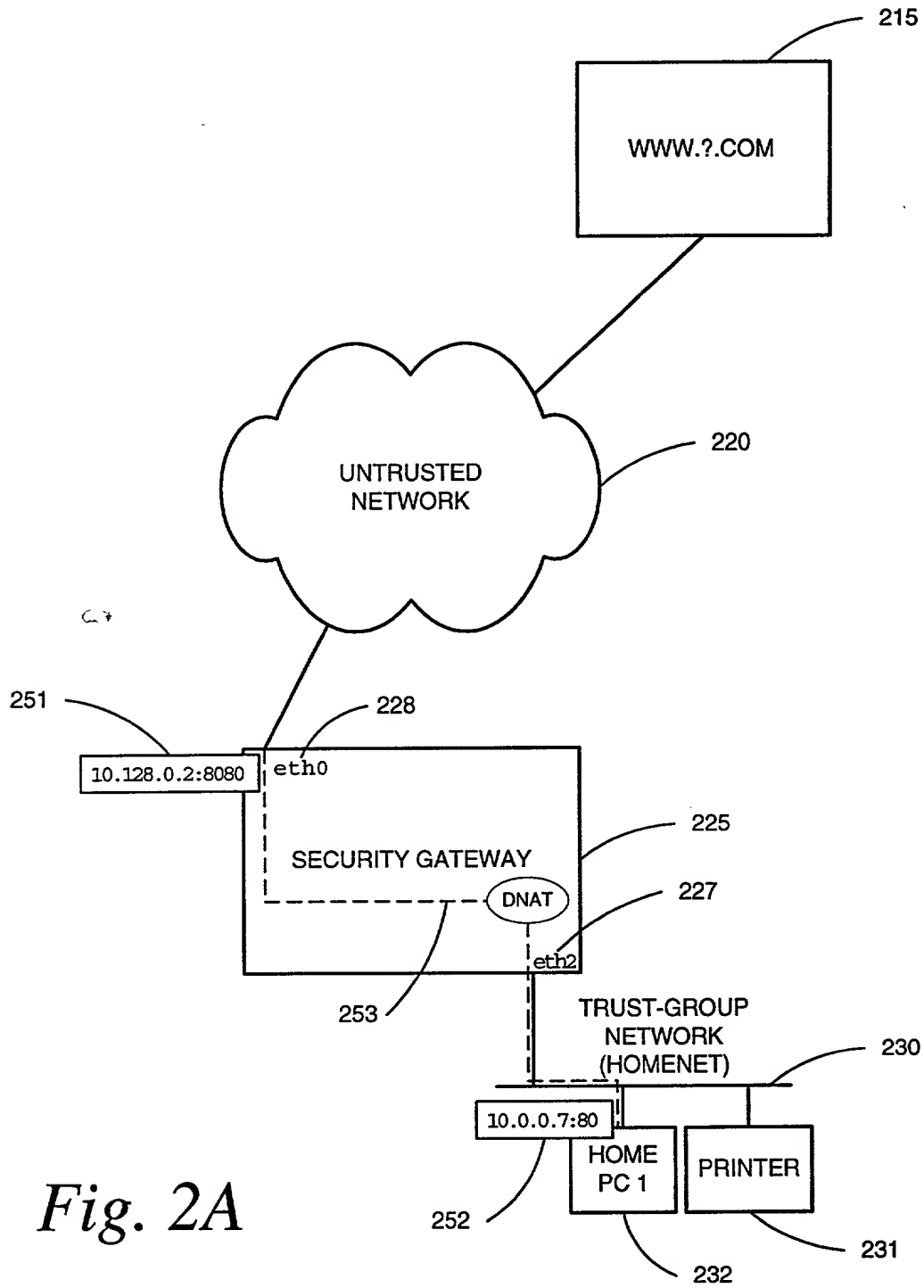


Fig. 2A

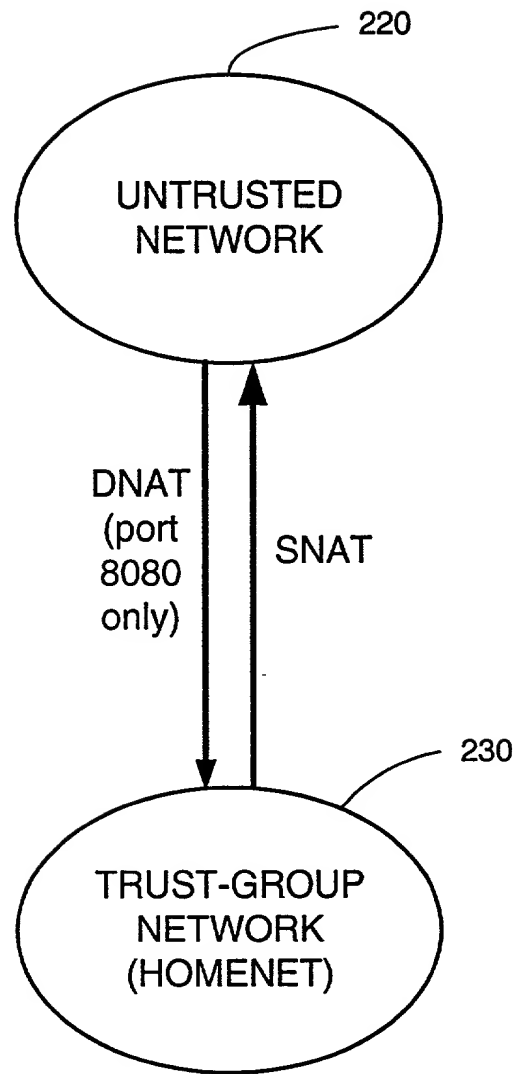


Fig. 2B

TABLE 260

homenet/web-server (without worknet)

Chain PREROUTING (policy DROP 0 packets, 0 bytes)		source		destination	
pkts	bytes	target	prot opt in out		
270 { 0	0	DROP	tcp -- eth0	0.0.0.0/0	tcp dpt:25
271 { 0	0	DROP	tcp -- eth0	0.0.0.0/0	tcp dpt:53
272 { 0	0	DROP	tcp -- eth0	0.0.0.0/0	tcp dpt:6010
273 { 0	0	DROP	udp -- eth0	0.0.0.0/0	udp dpt:53
274 { 0	0	DROP	udp -- eth0	0.0.0.0/0	udp dpt:1025
		ACCEPT	all -- lo	0.0.0.0/0	
		DROP	all -- eth2	0.0.0.0/0	
		DROP	all -- eth2	10.128.0.2	
		ACCEPT	all -- eth2	0.0.0.0/0	
		DROP	all -- eth0	!10.128.0.2	
		DNAT	tcp -- eth0	0.0.0.0/0	tcp dpt:8080
		ACCEPT	all -- eth0	0.0.0.0/0	
		DROP	all -- *	0.0.0.0/0	

Fig. 2C

FOOTNOTES

280

homenet/web-server (without worknet)

----- Routing rules:

0: from all lookup local
 32766: from all lookup main
 32767: from all lookup default

----- Main routing table (main):

10.128.0.0/24 dev eth0 scope link
 10.0.0.0/9 dev eth2 scope link src 10.0.0.1
 127.0.0.0/8 dev lo scope link
 default via 10.128.0.1 dev eth0 src 10.128.0.2

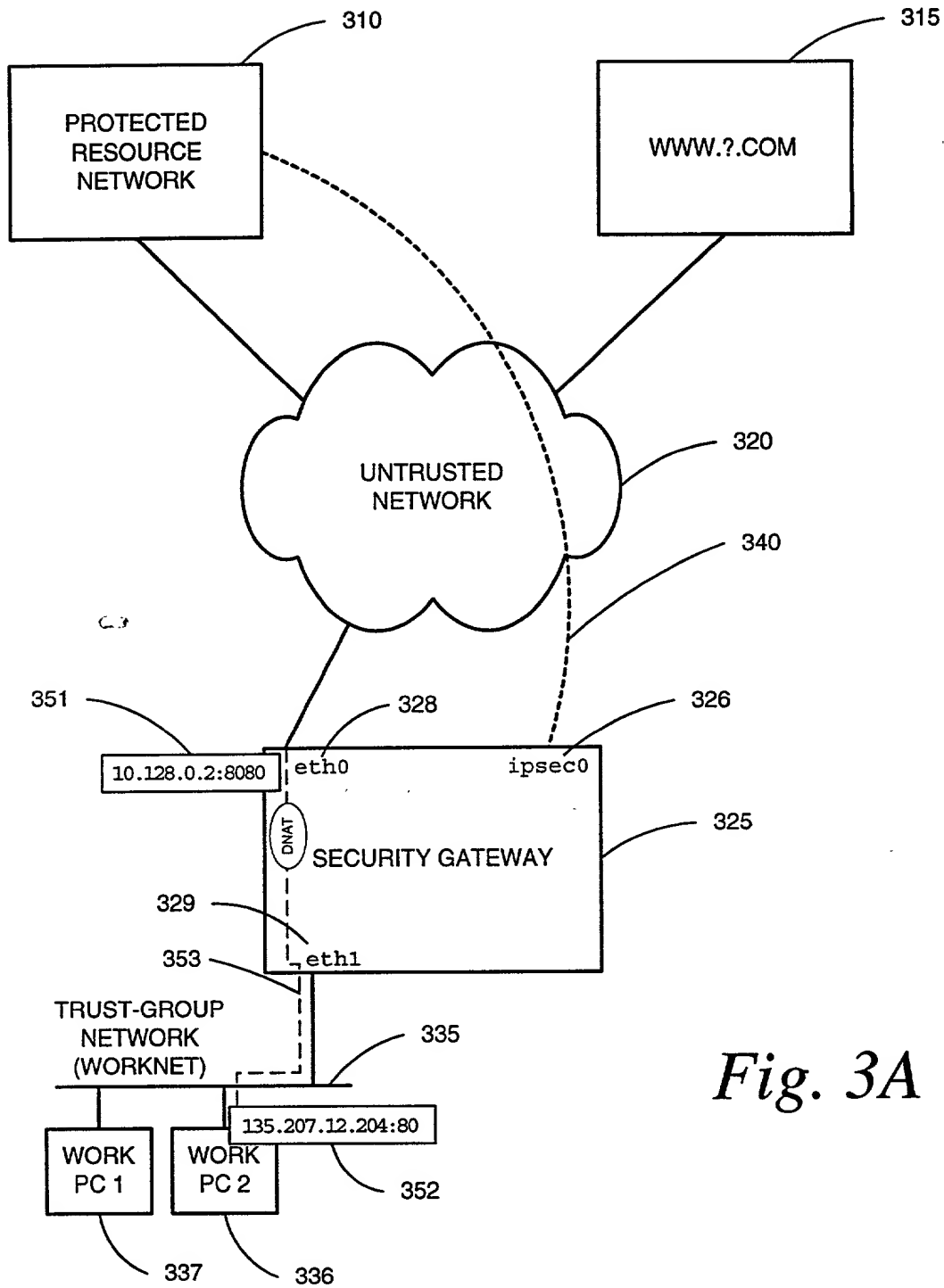
Fig. 2D

chain postROUTING (policy ACCEPT 0 packets, 0 bytes)

2972
291-0

0.0.0.0/0
0.0.0.0/0

```
to:10.128.0.2
to:10.0.0.1
```

*Fig. 3A*

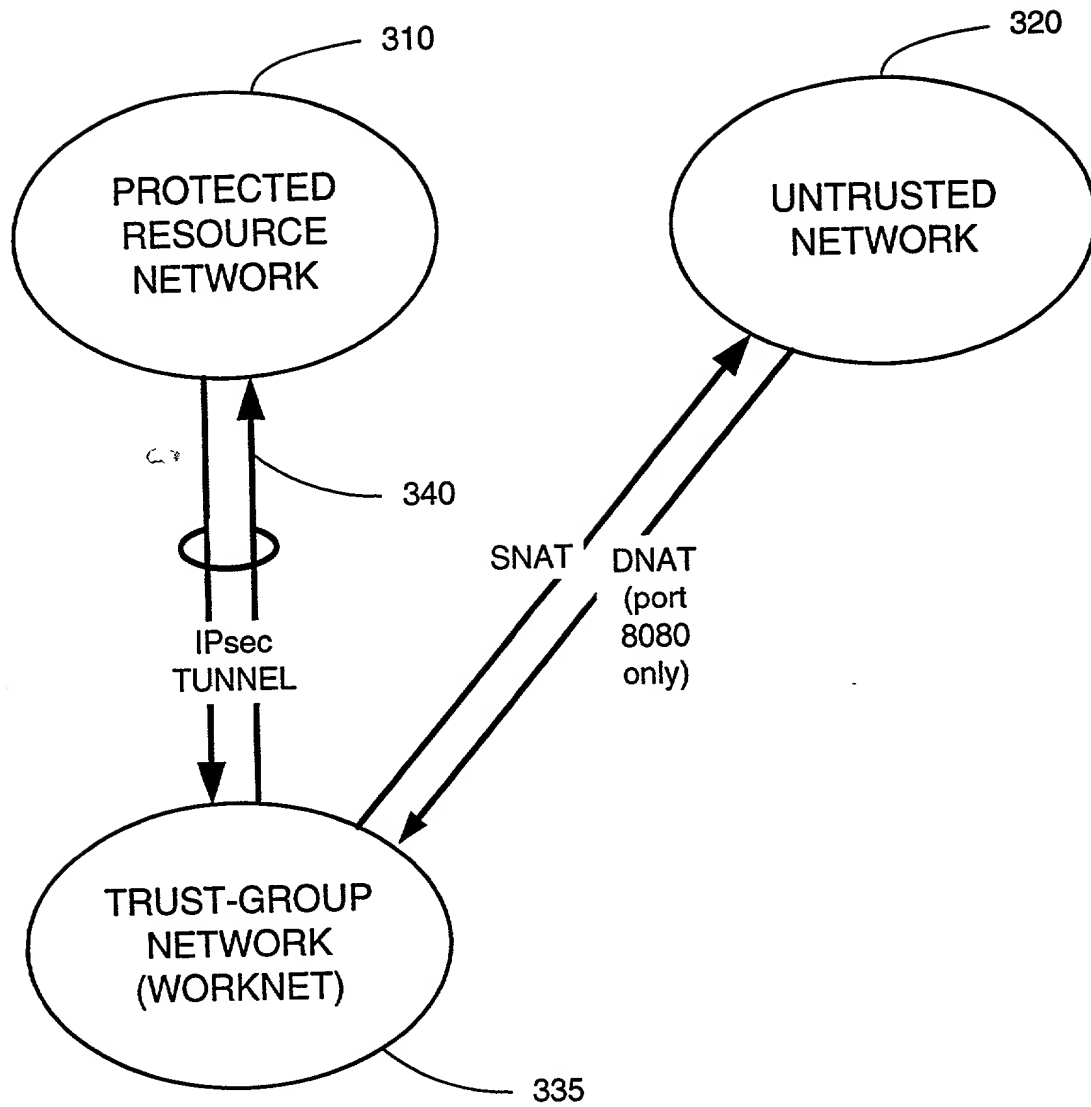


Fig. 3B

worknet plus web server

Chain PREROUTING (policy DROP 0 packets, 0 bytes)

pkts	bytes	target	prot	opt	in	out	source	destination	
370	0	0 DROP	tcp	--	eth0	*	0.0.0.0/0	0.0.0.0/0	tcp dpt:25
	0	0 DROP	tcp	--	ipsec0	*	0.0.0.0/0	135.207.12.201	tcp dpt:25
	0	0 DROP	tcp	--	eth0	*	0.0.0.0/0	0.0.0.0/0	tcp dpt:53
	0	0 DROP	tcp	--	ipsec0	*	0.0.0.0/0	135.207.12.201	tcp dpt:53
	0	0 DROP	tcp	--	eth0	*	0.0.0.0/0	0.0.0.0/0	tcp dpt:6010
	0	0 DROP	tcp	--	ipsec0	*	0.0.0.0/0	135.207.12.201	tcp dpt:6010
	0	0 DROP	tcp	--	eth0	*	0.0.0.0/0	0.0.0.0/0	udp dpt:53
	0	0 DROP	udp	--	ipsec0	*	0.0.0.0/0	135.207.12.201	udp dpt:53
	0	0 DROP	udp	--	eth0	*	0.0.0.0/0	0.0.0.0/0	udp dpt:1025
	0	0 DROP	udp	--	ipsec0	*	0.0.0.0/0	135.207.12.201	udp dpt:1025
371	0	0 ACCEPT	all	--	lo	*	0.0.0.0/0	0.0.0.0/0	
	0	0 DROP	all	--	eth1	*	!135.207.12.200/29	0.0.0.0/0	
372	0	0 DROP	all	--	eth1	*	0.0.0.0/0	10.128.0.2	
	0	0 ACCEPT	all	--	eth1	*	0.0.0.0/0	0.0.0.0/0	
373	0	0 ACCEPT	all	--	ipsec0	*	135.0.0.0/8	135.207.12.200/29	
	0	0 DROP	all	--	ipsec0	*	0.0.0.0/0	0.0.0.0/0	
	0	0 DROP	all	--	eth0	*	0.0.0.0/0	!10.128.0.2	
	0	0 DNAT	tcp	--	eth0	*	0.0.0.0/0	0.0.0.0/0	tcp dpt:8080
374	0	0 ACCEPT	all	--	eth0	*	0.0.0.0/0	0.0.0.0/0	
375	0	0 DROP	all	--	*	*	0.0.0.0/0	0.0.0.0/0	

Fig. 3C

CONFIDENTIAL

worknet plus web server

380 ✓

```

---- Routing rules:
0:  from all lookup local
500: from all iif eth1 lookup from.work.ifc
500: from all iif lo lookup from.this.host
32766:  from all lookup main
32767:  from all lookup default
---- Main routing table (main):
135.207.12.200/29 dev eth1 scope link src 135.207.12.201
10.128.0.0/24 dev eth0 scope link
127.0.0.0/8 dev lo scope link
default via 10.128.0.1 dev eth0 src 10.128.0.2
---- Routing for packets from work_ifc to tunnel ( from.work.ifc ):
blackhole 135.207.12.200/29
135.0.0.0/8 dev ipsec0 scope link
---- Routing for packets from localhost to tunnel( from.this.host ):
135.207.12.200/29 dev eth1 scope link src 135.207.12.201
135.0.0.0/8 dev ipsec0 scope link src 135.207.12.201

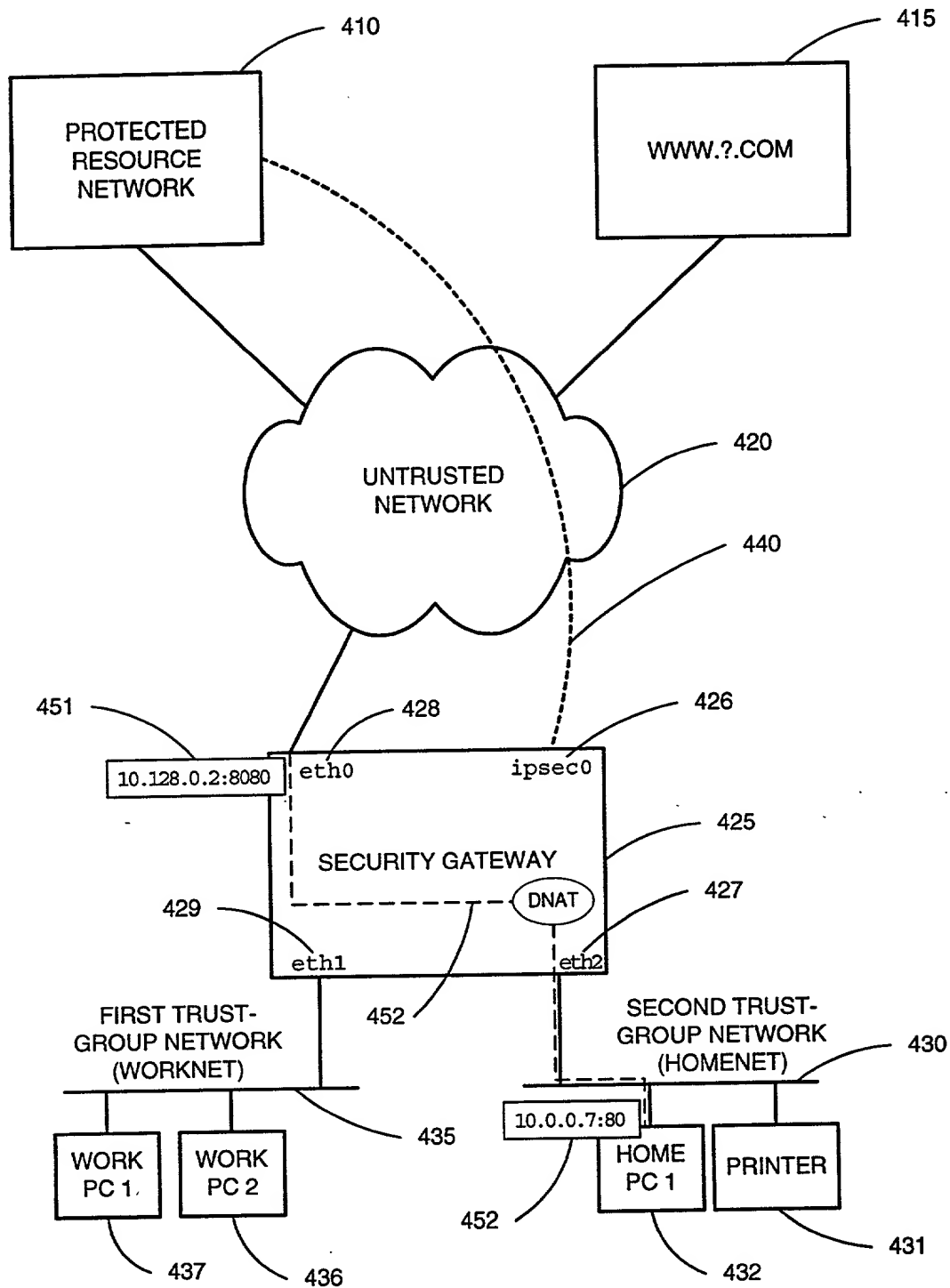
```

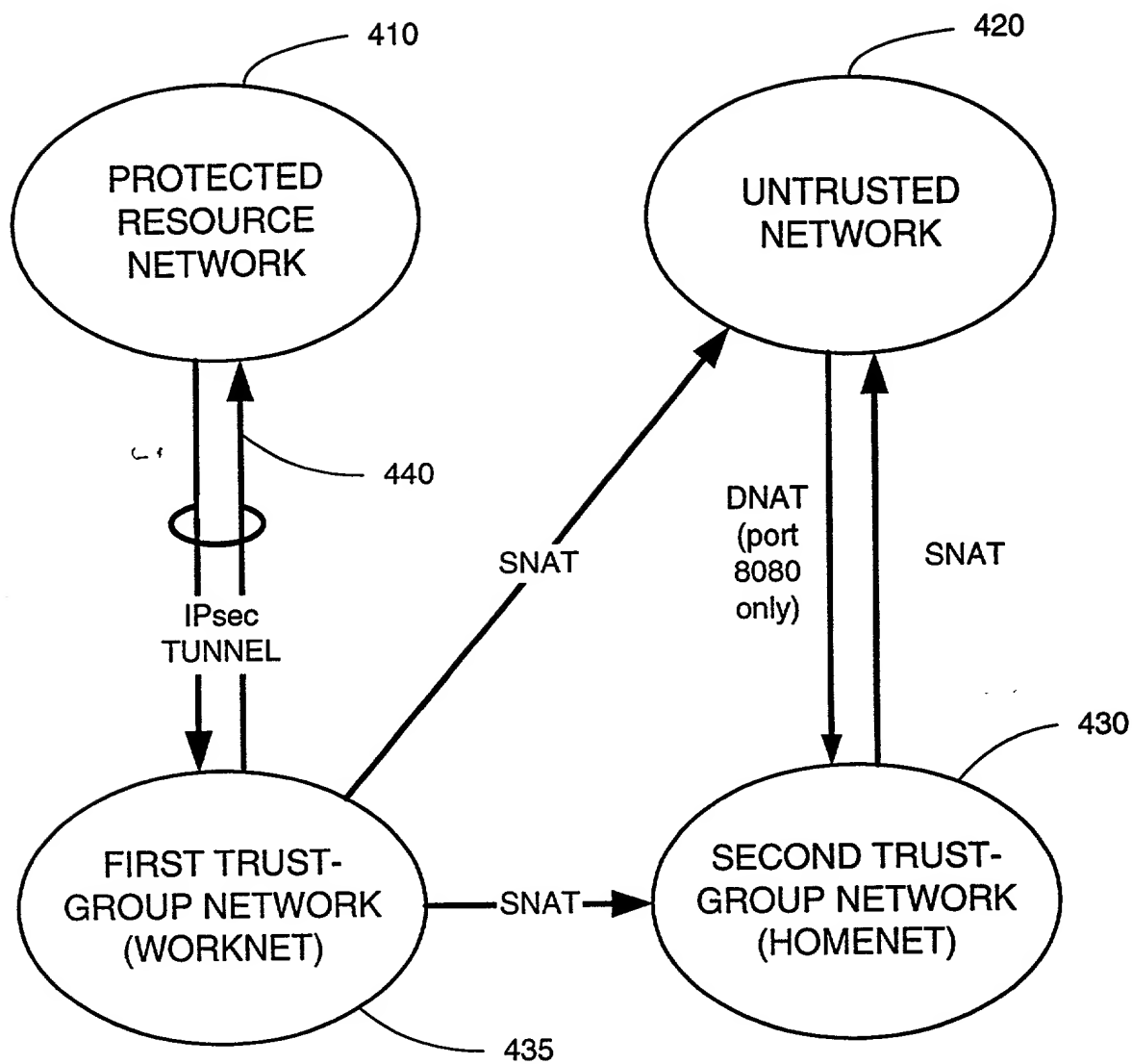
Fig. 3D

worknet plus web server

```
Chain POSTROUTING (policy ACCEPT 0 packets, 0 bytes)
  pkts bytes target    prot opt in     out     source    destination
391 ~ 0          0 SNAT      all  --  *          eth0      0.0.0.0/0 0.0.0.0/0
```

Fig. 3E

*Fig. 4A*

*Fig. 4B*

FOEFF " 460 243T660

worknet/homenet/web-server

Chain PREROUTING (policy DROP 0 packets, 0 bytes)									
pkts	bytes	target	prot	opt	in	out	source	destination	
0	0	DROP	tcp	--	eth0	*	0.0.0.0/0	0.0.0.0/0	tcp dpt:25
0	0	DROP	tcp	--	ipsec0	*	0.0.0.0/0	135.207.12.201	tcp dpt:25
0	0	DROP	tcp	--	eth0	*	0.0.0.0/0	0.0.0.0/0	tcp dpt:53
0	0	DROP	tcp	--	ipsec0	*	0.0.0.0/0	135.207.12.201	tcp dpt:53
0	0	DROP	tcp	--	eth0	*	0.0.0.0/0	0.0.0.0/0	tcp dpt:6010
0	0	DROP	tcp	--	ipsec0	*	0.0.0.0/0	135.207.12.201	tcp dpt:6010
0	0	DROP	udp	--	eth0	*	0.0.0.0/0	0.0.0.0/0	udp dpt:53
0	0	DROP	udp	--	ipsec0	*	0.0.0.0/0	135.207.12.201	udp dpt:53
0	0	DROP	udp	--	eth0	*	0.0.0.0/0	0.0.0.0/0	udp dpt:1025
0	0	DROP	udp	--	ipsec0	*	0.0.0.0/0	135.207.12.201	udp dpt:1025
0	0	ACCEPT	all	--	lo	*	0.0.0.0/0	0.0.0.0/0	
0	0	DROP	all	--	eth1	*	135.207.12.200/29	0.0.0.0/0	
0	0	DROP	all	--	eth1	*	0.0.0.0/0	10.128.0.2	
0	0	ACCEPT	all	--	eth1	*	0.0.0.0/0	0.0.0.0/0	
0	0	DROP	all	--	eth2	*	10.0.0.0/9	0.0.0.0/0	
0	0	DROP	all	--	eth2	*	0.0.0.0/0	10.128.0.2	
0	0	DROP	all	--	eth2	*	0.0.0.0/0	135.207.12.200/29	
0	0	ACCEPT	all	--	eth2	*	0.0.0.0/0	0.0.0.0/0	
0	0	ACCEPT	all	--	ipsec0	*	135.0.0.0/8	135.207.12.200/29	
0	0	DROP	all	--	ipsec0	*	0.0.0.0/0	0.0.0.0/0	
0	0	DROP	all	--	eth0	*	0.0.0.0/0	10.128.0.2	
0	0	DNAT	tcp	--	eth0	*	0.0.0.0/0	0.0.0.0/0	tcp dpt:8080
0	0	to:10.0.0.7:80							
0	0	ACCEPT	all	--	eth0	*	0.0.0.0/0	0.0.0.0/0	
0	0	DROP	all	--	*	*	0.0.0.0/0	0.0.0.0/0	

Fig. 4C

"OFFICE" 24876650

480

worknet/homenet/web-server

```

---- Routing rules:
0:   from all lookup local
500: from all iif eth1 lookup from.work.ifc
500: from all iif lo lookup from.this.host
32766:   from all lookup main
32767:   from all lookup default
---- Main routing table (main):
135.207.12.200/29 dev eth1 scope link src 135.207.12.201
10.128.0.0/24 dev eth0 scope link
10.0.0.0/9 dev eth2 scope link src 10.0.0.1
127.0.0.0/8 dev lo scope link
default via 10.128.0.1 dev eth0 src 10.128.0.2
---- Routing for packets from work_ifc to tunnel ( from.work.ifc ):
blackhole 135.207.12.200/29
135.0.0.0/8 dev ipsec0 scope link
---- Routing for packets from localhost to tunnel( from.this.host ):
135.207.12.200/29 dev eth1 scope link src 135.207.12.201
135.0.0.0/8 dev ipsec0 scope link src 135.207.12.201

```

Fig. 4D

CONFIDENTIAL

490

worknet/homenet/web-server

Chain POSTROUTING (policy ACCEPT 0 packets, 0 bytes)			
pkts	bytes	target	prot opt in
0	0	SNAT	all -- *
0	0	SNAT	all -- *
			out
			eth0
			eth2
			source
			0.0.0.0/0
			0.0.0.0/0
			destination
			0.0.0.0/0
			0.0.0.0/0
			to:10.128.0.2
			to:10.0.0.1

Fig. 4E

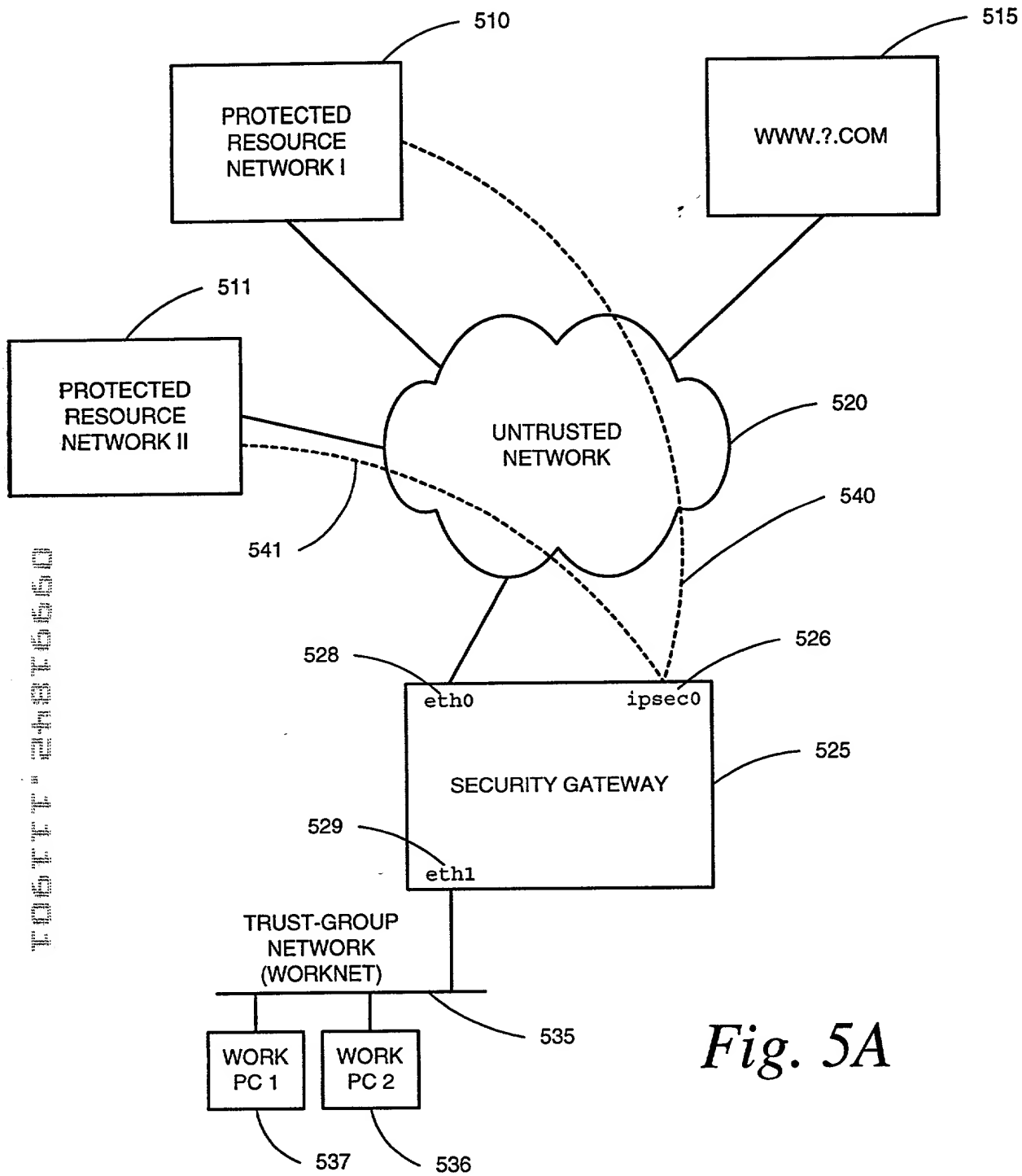


Fig. 5A

FIG. 5A

FIG. 5B

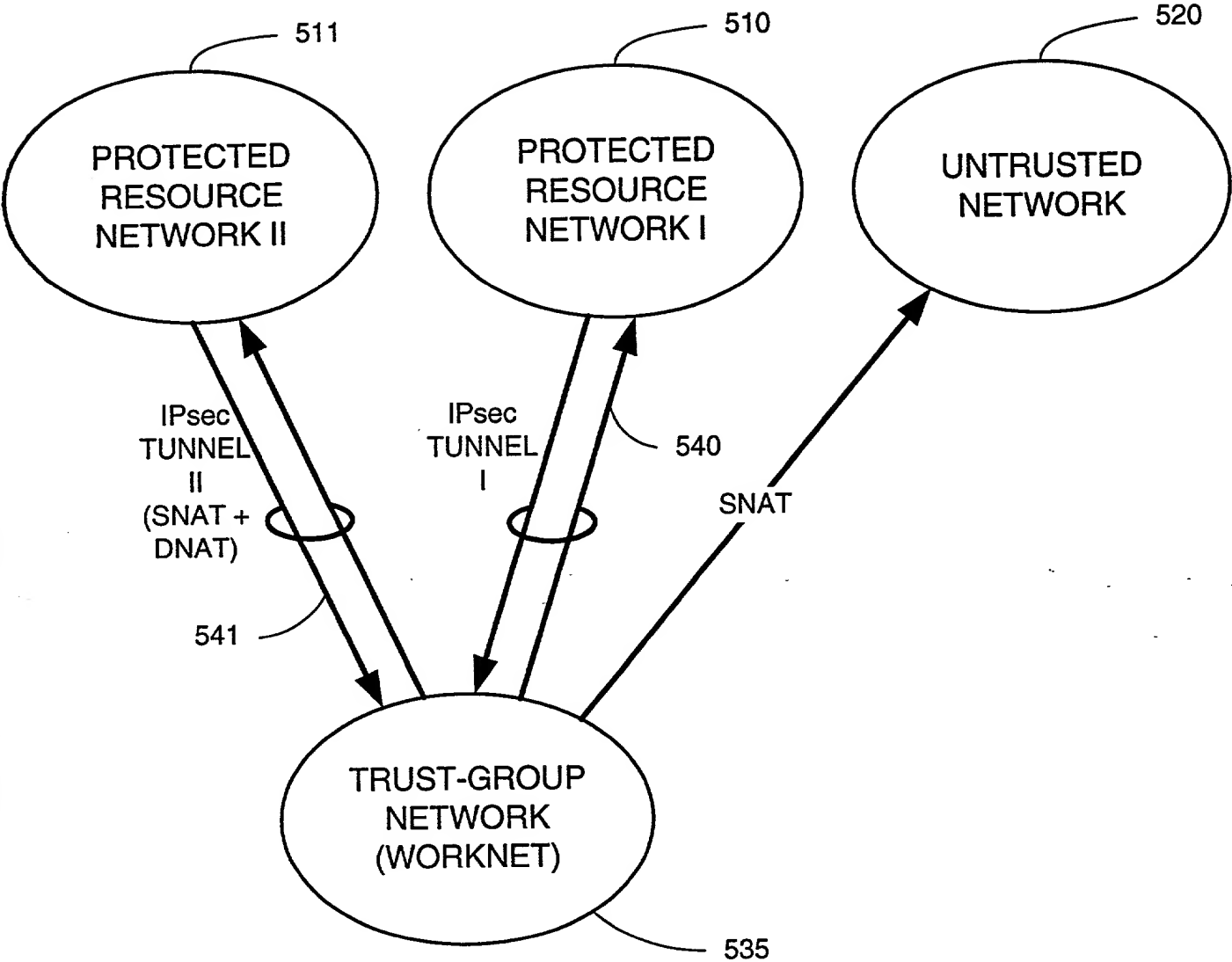


Fig. 5B

worknet/consultant without homenet

Chain PREROUTING (policy DROP 0 packets, 0 bytes)

pkts	bytes	target	prot	opt	in	out	source	destination	
0	0	0 DROP	tcp	--	eth0	*	0.0.0.0/0	0.0.0.0/0	tcp dpt:25
0	0	0 DROP	tcp	--	ipsec0	*	0.0.0.0/0	135.207.12.201	tcp dpt:25
0	0	0 DROP	tcp	--	eth0	*	0.0.0.0/0	0.0.0.0/0	tcp dpt:53
0	0	0 DROP	tcp	--	ipsec0	*	0.0.0.0/0	135.207.12.201	tcp dpt:53
0	0	0 DROP	tcp	--	eth0	*	0.0.0.0/0	0.0.0.0/0	tcp dpt:6010
0	0	0 DROP	tcp	--	ipsec0	*	0.0.0.0/0	135.207.12.201	tcp dpt:6010
0	0	0 DROP	tcp	--	eth0	*	0.0.0.0/0	0.0.0.0/0	udp dpt:53
0	0	0 DROP	udp	--	ipsec0	*	0.0.0.0/0	135.207.12.201	udp dpt:53
0	0	0 DROP	udp	--	eth0	*	0.0.0.0/0	0.0.0.0/0	udp dpt:1025
0	0	0 DROP	udp	--	ipsec0	*	0.0.0.0/0	135.207.12.201	udp dpt:1025
0	0	0 ACCEPT	all	--	lo	*	0.0.0.0/0	0.0.0.0/0	
0	0	0 DROP	all	--	eth1	*	135.207.12.200/29	0.0.0.0/0	
0	0	0 DROP	all	--	eth1	*	0.0.0.0/0	10.128.0.2	
0	0	0 ACCEPT	all	--	eth1	*	0.0.0.0/0	0.0.0.0/0	
0	0	0 DNAT	all	--	ipsec0	*	136.0.0.0/8	136.0.0.203 to:135.207.12.203	
0	0	0 DNAT	all	--	ipsec0	*	136.0.0.0/8	136.0.0.201 to:135.207.12.201	
0	0	0 ACCEPT	all	--	ipsec0	*	135.0.0.0/8	135.207.12.200/29	
0	0	0 DROP	all	--	ipsec0	*	0.0.0.0/0	0.0.0.0/0	
0	0	0 DROP	all	--	eth0	*	0.0.0.0/0	10.128.0.2	
0	0	0 ACCEPT	all	--	eth0	*	0.0.0.0/0	0.0.0.0/0	
0	0	0 DROP	all	--	*	*	0.0.0.0/0	0.0.0.0/0	

Fig. 5C

TTTTT 248T660

580

worknet/consultant without homenet

```

----- Routing rules:
0:   from all lookup local
500: from all iif eth1 lookup from.work.ifc
500: from all iif lo lookup from.this.host
32766:   from all lookup main
32767:   from all lookup default
----- Main routing table (main):
135.207.12.200/29 dev eth1 scope link src 135.207.12.201
10.128.0.0/24 dev eth0 scope link
127.0.0.0/8 dev lo scope link
default via 10.128.0.1 dev eth0 src 10.128.0.2
----- Routing for packets from work_ifc to tunnel ( from.work.ifc ):
136.0.0.0/8 dev ipsec0 scope link
blackhole 135.207.12.200/29
135.0.0.0/8 dev ipsec0 scope link
----- Routing for packets from localhost to tunnel( from.this.host ):
136.0.0.0/8 dev ipsec0 scope link src 135.207.12.201
135.207.12.200/29 dev eth1 scope link src 135.207.12.201
135.0.0.0/8 dev ipsec0 scope link src 135.207.12.201

```

Fig. 5D

TOPTT 448E660

590

worknet/consultant without homenet

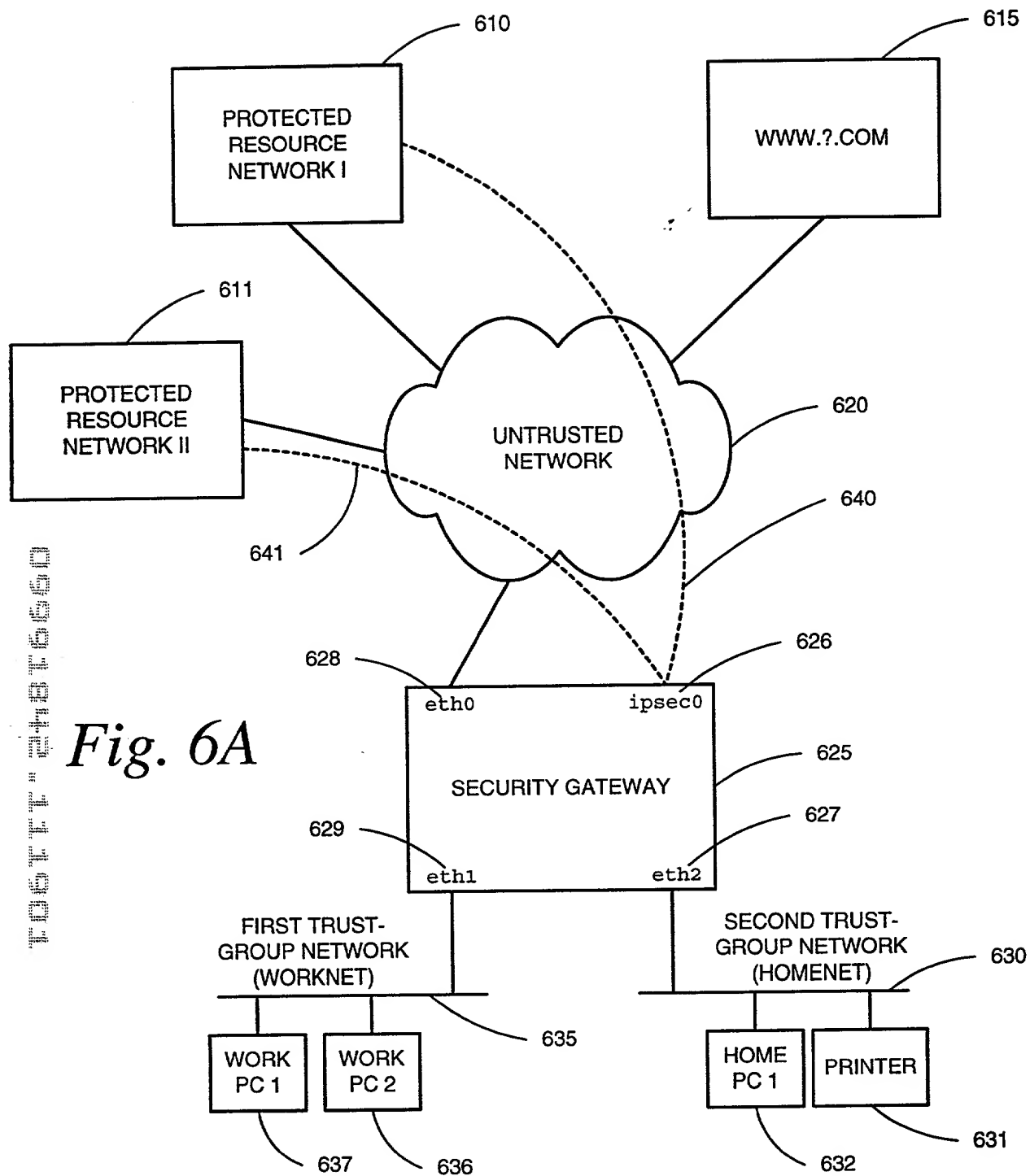
Chain POSTROUTING (policy ACCEPT 0 packets, 0 bytes)				
pkts	bytes	target	prot	opt
all	--	*	eth0	0.0.0.0/0
all	--	*	*	135.207.12.203
all	--	*	*	135.207.12.201

destination
0.0.0.0/0
136.0.0.0/8
136.0.0.0/8

to:10.128.0.2
to:136.0.0.203
to:136.0.0.201

591
592
593

Fig. 5E



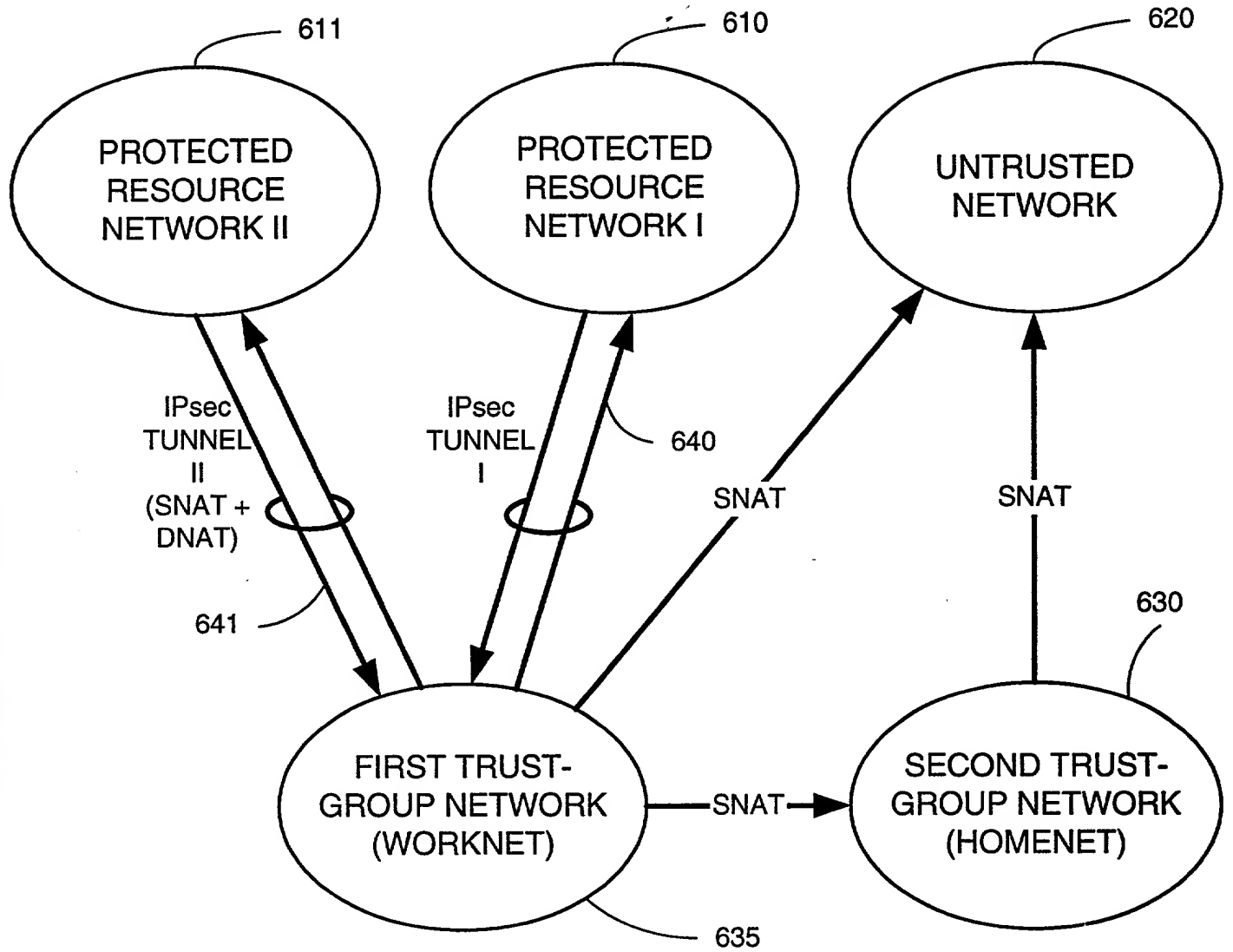
*Fig. 6B*

TABLE "ATTACHED"
660

worknet/homenet/consultant

Chain PREROUTING (policy DROP 0 packets, 0 bytes)									
pkts	bytes	target	prot	opt	in		out	source	destination
0	0	0 DROP	tcp	--	eth0	*	*	0.0.0.0/0	tcp dpt:25
0	0	0 DROP	tcp	--	ipsec0	*	*	0.0.0.0/0	tcp dpt:25
0	0	0 DROP	tcp	--	eth0	*	*	0.0.0.0/0	tcp dpt:53
0	0	0 DROP	tcp	--	ipsec0	*	*	0.0.0.0/0	tcp dpt:53
0	0	0 DROP	tcp	--	eth0	*	*	0.0.0.0/0	tcp dpt:6010
0	0	0 DROP	tcp	--	ipsec0	*	*	0.0.0.0/0	tcp dpt:6010
0	0	0 DROP	udp	--	eth0	*	*	0.0.0.0/0	udp dpt:53
0	0	0 DROP	udp	--	ipsec0	*	*	0.0.0.0/0	udp dpt:53
0	0	0 DROP	udp	--	eth0	*	*	0.0.0.0/0	udp dpt:1025
0	0	0 DROP	udp	--	ipsec0	*	*	0.0.0.0/0	udp dpt:1025
0	0	0 ACCEPT	all	--	lo	*	*	0.0.0.0/0	
0	0	0 DROP	all	--	eth1	*	*	135.207.12.200/29	
0	0	0 DROP	all	--	eth1	*	*	0.0.0.0/0	
0	0	0 ACCEPT	all	--	eth1	*	*	0.0.0.0/0	
0	0	0 DROP	all	--	eth2	*	*	10.128.0.2	
0	0	0 DROP	all	--	eth2	*	*	0.0.0.0/0	
0	0	0 DROP	all	--	eth2	*	*	0.0.0.0/0	
0	0	0 DROP	all	--	eth2	*	*	10.128.0.2	
0	0	0 DROP	all	--	eth2	*	*	135.207.12.200/29	
0	0	0 DROP	all	--	eth2	*	*	136.0.0.203	
0	0	0 DROP	all	--	eth2	*	*	136.0.0.201	
0	0	0 ACCEPT	all	--	eth2	*	*	0.0.0.0/0	
0	0	0 DNAT	all	--	ipsec0	*	*	136.0.0.203	to:135.207.12.203
0	0	0 DNAT	all	--	ipsec0	*	*	136.0.0.201	to:135.207.12.201
0	0	0 ACCEPT	all	--	ipsec0	*	*	135.207.12.200/29	
0	0	0 DROP	all	--	ipsec0	*	*	0.0.0.0/0	
0	0	0 DROP	all	--	eth0	*	*	10.128.0.2	
0	0	0 ACCEPT	all	--	eth0	*	*	0.0.0.0/0	
0	0	0 DROP	all	--	*	*	*	0.0.0.0/0	

Fig. 6C

680 ✓

189-

-289

683-

684-

Fig. 6D

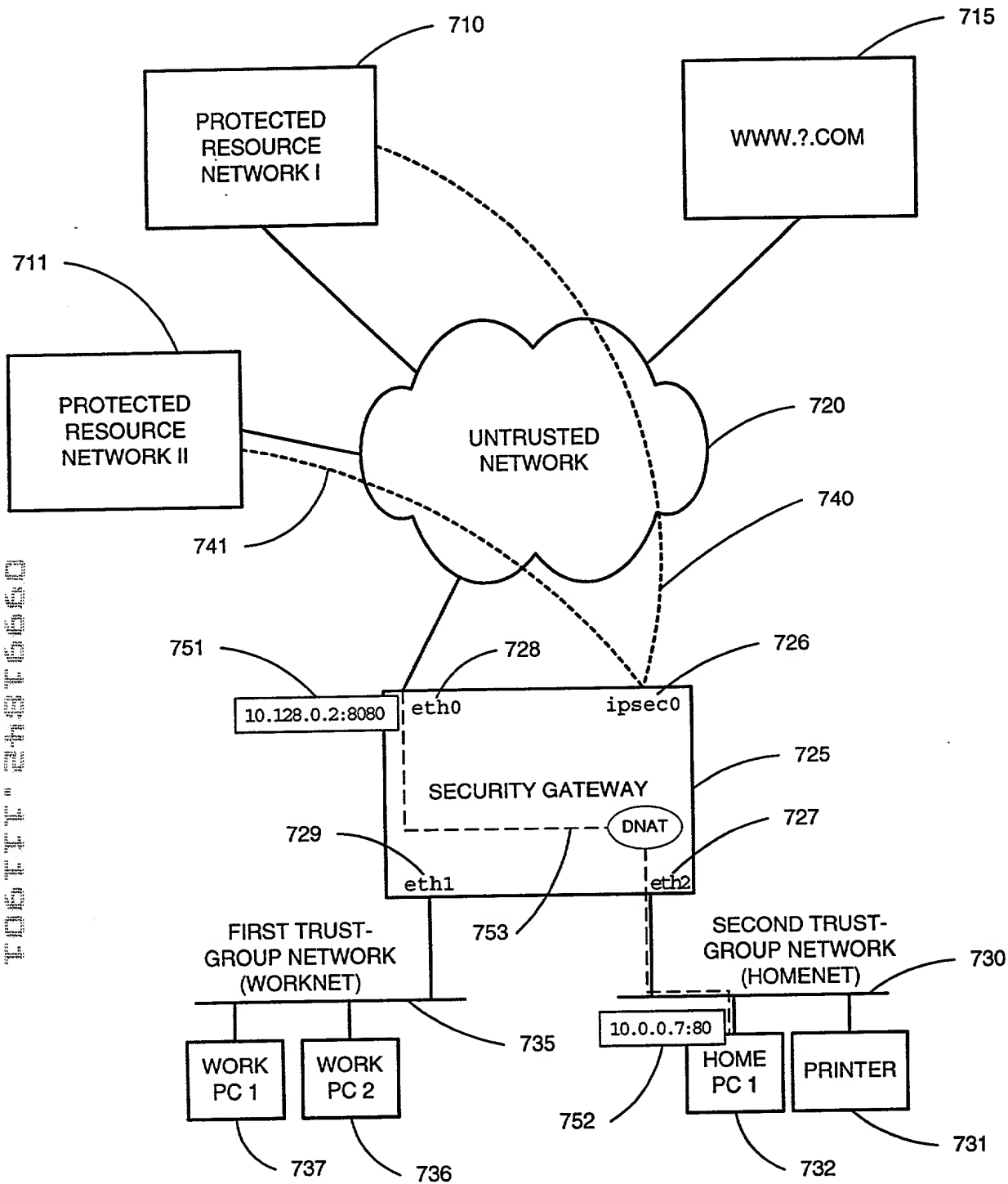
CONFIDENTIAL

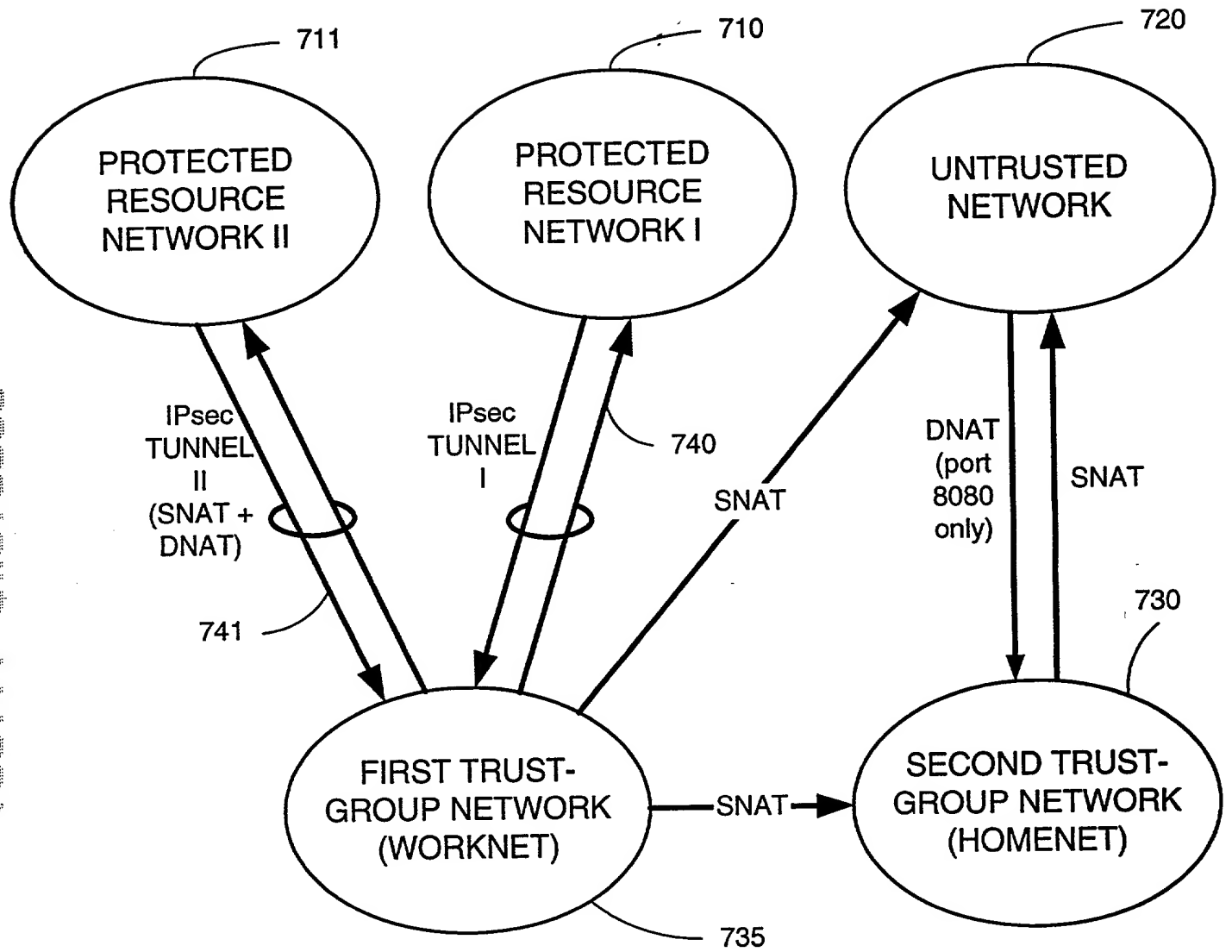
690

worknet/homenet/consultant

Chain POSTROUTING (policy ACCEPT 0 packets, 0 bytes)									
pkts	bytes	target	prot	opt	in	out		source	destination
						eth0	eth2		
691	0	0 SNAT	all	--	*			0.0.0.0/0	to:10.128.0.2
692	0	0 SNAT	all	--	*			0.0.0.0/0	to:10.0.0.1
693	0	0 SNAT	all	--	*			135.207.12.203	to:136.0.0.203
694	0	0 SNAT	all	--	*			135.207.12.201	to:136.0.0.201

Fig. 6E

*Fig. 7A*

*Fig. 7B*

FOIE b7E b7C b7D

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worknet/homenet/web-server/consult

Chain PREROUTING (policy DROP 0 packets, 0 bytes)									
pkts	bytes	target	prot	opt	in	out	source	destination	
770	0	0 DROP	tcp	--	eth0	*	0.0.0.0/0	0.0.0.0/0	tcp dpt:25
	0	0 DROP	tcp	--	ipsec0	*	0.0.0.0/0	135.207.12.201	tcp dpt:25
	0	0 DROP	tcp	--	eth0	*	0.0.0.0/0	0.0.0.0/0	tcp dpt:53
	0	0 DROP	tcp	--	ipsec0	*	0.0.0.0/0	135.207.12.201	tcp dpt:53
	0	0 DROP	tcp	--	eth0	*	0.0.0.0/0	0.0.0.0/0	tcp dpt:6010
	0	0 DROP	tcp	--	ipsec0	*	0.0.0.0/0	135.207.12.201	tcp dpt:6010
	0	0 DROP	udp	--	eth0	*	0.0.0.0/0	0.0.0.0/0	udp dpt:53
	0	0 DROP	udp	--	ipsec0	*	0.0.0.0/0	135.207.12.201	udp dpt:53
	0	0 DROP	udp	--	eth0	*	0.0.0.0/0	0.0.0.0/0	udp dpt:1025
	0	0 DROP	udp	--	ipsec0	*	0.0.0.0/0	135.207.12.201	udp dpt:1025
771	0	0 ACCEPT	all	--	lo	*	0.0.0.0/0	0.0.0.0/0	
	0	0 DROP	all	--	eth1	*	135.207.12.200/29	0.0.0.0/0	
	0	0 DROP	all	--	eth1	*	0.0.0.0/0	10.128.0.2	
	0	0 ACCEPT	all	--	eth1	*	0.0.0.0/0	0.0.0.0/0	
	0	0 DROP	all	--	eth2	*	10.0.0.0/9	0.0.0.0/0	
	0	0 DROP	all	--	eth2	*	0.0.0.0/0	10.128.0.2	
	0	0 DROP	all	--	eth2	*	0.0.0.0/0	135.207.12.200/29	
	0	0 DROP	all	--	eth2	*	0.0.0.0/0	136.0.0.203	
	0	0 DROP	all	--	eth2	*	0.0.0.0/0	136.0.0.201	
	0	0 DROP	all	--	eth2	*	0.0.0.0/0	0.0.0.0/0	
772	0	0 ACCEPT	all	--	eth2	*	0.0.0.0/0	0.0.0.0/0	
	0	0 DNAT	all	--	ipsec0	*	136.0.0.0/8	to:135.207.12.203	
	0	0 DNAT	all	--	ipsec0	*	136.0.0.0/8	to:135.207.12.201	
	0	0 ACCEPT	all	--	ipsec0	*	135.0.0.0/8	135.207.12.200/29	
	0	0 DROP	all	--	ipsec0	*	0.0.0.0/0	0.0.0.0/0	
	0	0 DROP	all	--	eth0	*	0.0.0.0/0	10.128.0.2	
	0	0 DNAT	tcp	--	eth0	*	0.0.0.0/0	0.0.0.0/0	tcp dpt:8080
	0	0							
	0	0							
	0	0							
773	0	0							
	0	0							
	0	0							
	0	0							
	0	0							
	0	0							
	0	0							
	0	0							
	0	0							
	0	0							
774	0	0							
	0	0							
	0	0							
	0	0							
	0	0							
	0	0							
	0	0							
	0	0							
	0	0							
	0	0							
775	0	0							
	0	0							
	0	0							
	0	0							
	0	0							
	0	0							
	0	0							
	0	0							
	0	0							
	0	0							
776	0	0							
	0	0							
	0	0							
	0	0							
	0	0							
	0	0							
	0	0							
	0	0							
	0	0							
	0	0							

Fig. 7C

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```

----- Routing rules:
0: from all lookup local
500: from all iif eth1 lookup from.work.ifc
500: from all iif lo lookup from.this.host
32766: from all lookup main
32767: from all lookup default
----- Main routing table (main):
135.207.12.200/29 dev eth1 scope link src 135.207.12.201
10.128.0.0/24 dev eth0 scope link
10.0.0.0/9 dev eth2 scope link src 10.0.0.1
127.0.0.0/8 dev lo scope link
default via 10.128.0.1 dev eth0 src 10.128.0.2
----- Routing for packets from work_ifc to tunnel ( from.work.ifc ):
136.0.0.0/8 dev ipsec0 scope link
blackhole 135.207.12.200/29
135.0.0.0/8 dev ipsec0 scope link
----- Routing for packets from localhost to tunnel( from.this.host ):
136.0.0.0/8 dev ipsec0 scope link src 135.207.12.201
135.207.12.200/29 dev eth1 scope link src 135.207.12.201
135.0.0.0/8 dev ipsec0 scope link src 135.207.12.201

```

Fig. 7D

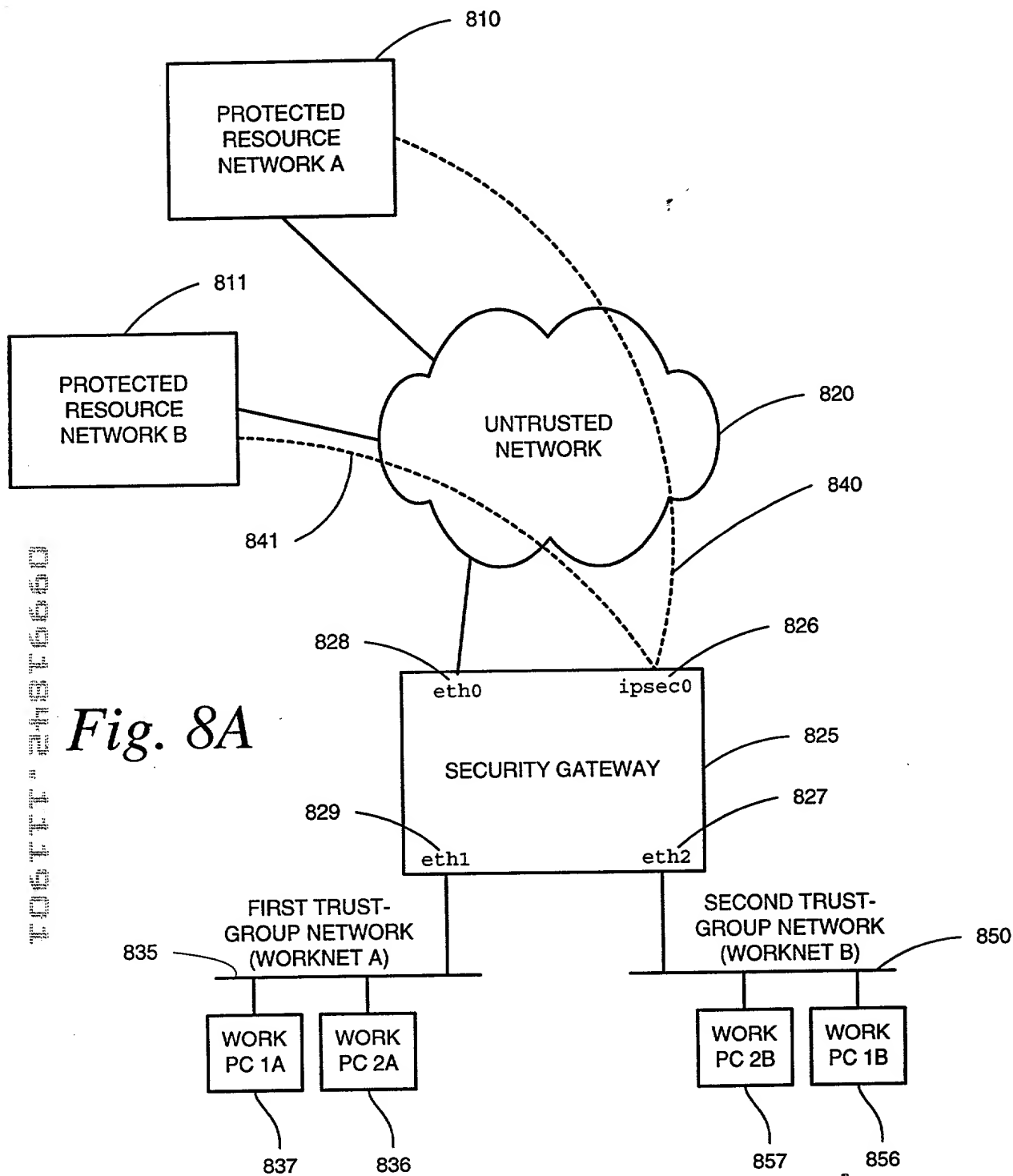
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Chain POSTROUTING (policy ACCEPT 0 packets, 0 bytes)									
pkts	bytes	target	prot	opt	in	out	source	destination	
791	0	0 SNAT	all	--	*	eth0	0.0.0.0/0	0.0.0.0/0	to:10.128.0.2
792	0	0 SNAT	all	--	*	eth2	0.0.0.0/0	0.0.0.0/0	to:10.0.0.1
793	0	0 SNAT	all	--	*	*	135.207.12.203	136.0.0.0/8	to:136.0.0.203
794	0	0 SNAT	all	--	*	*	135.207.12.201	136.0.0.0/8	to:136.0.0.201

Fig. 7E



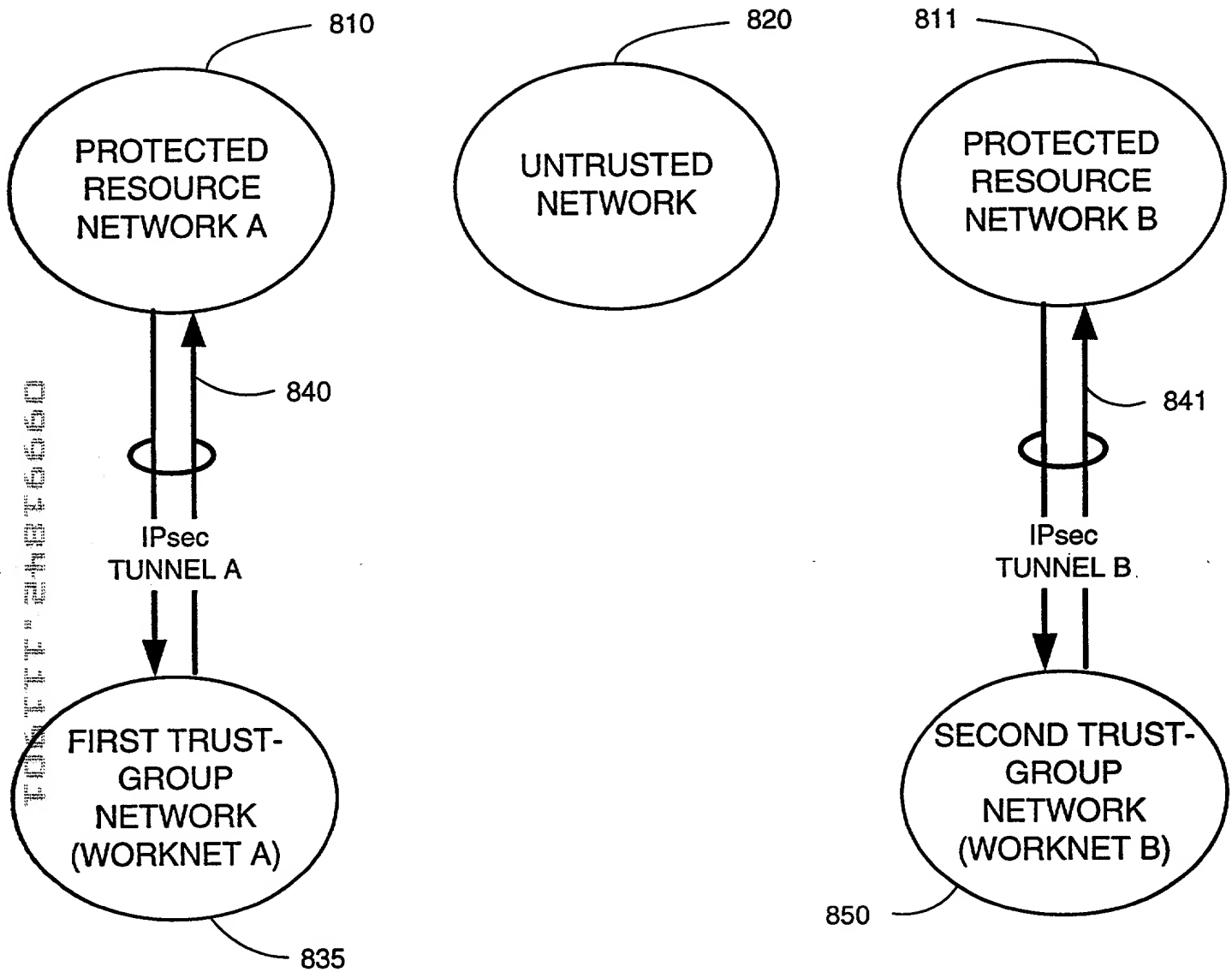


Fig. 8B

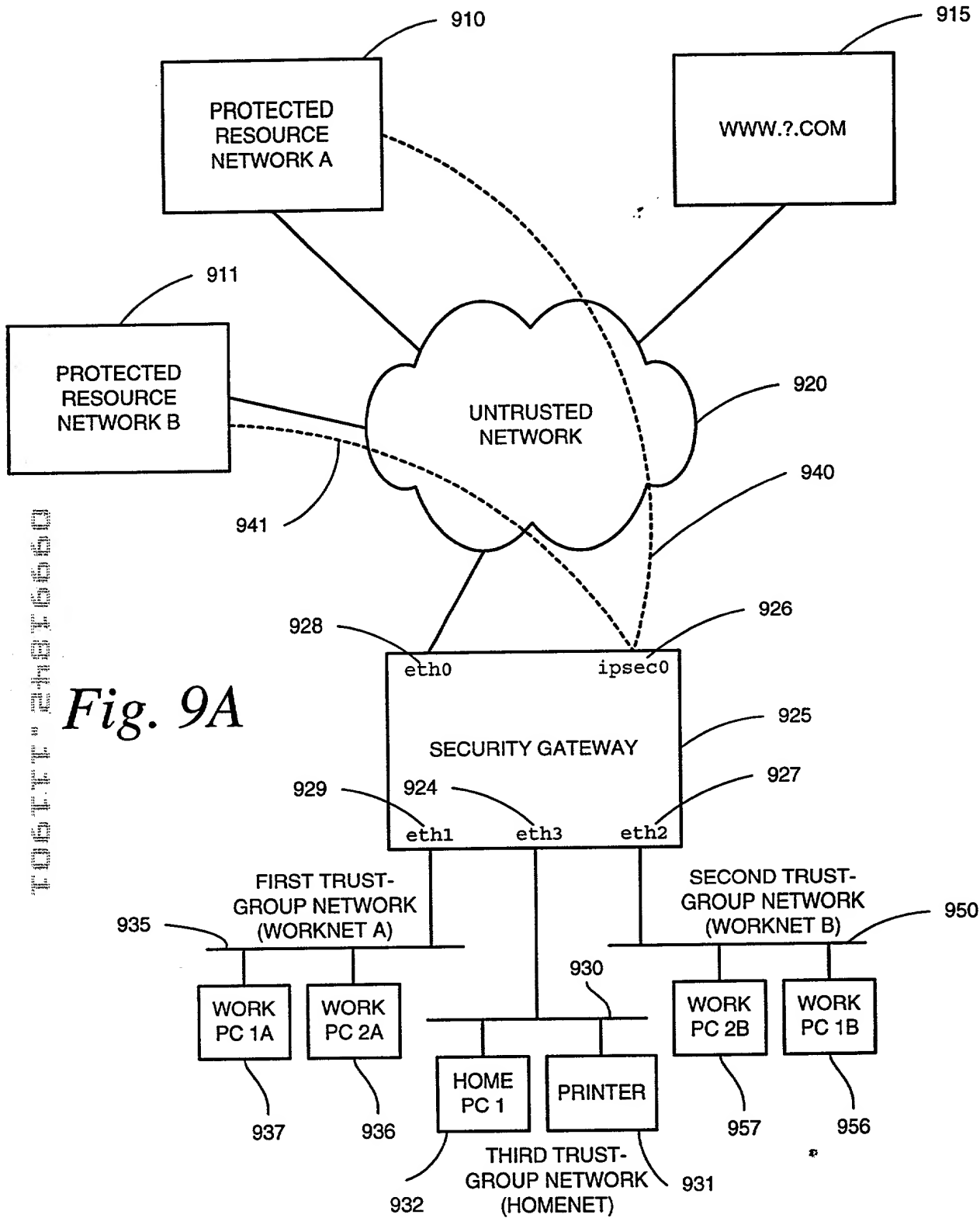
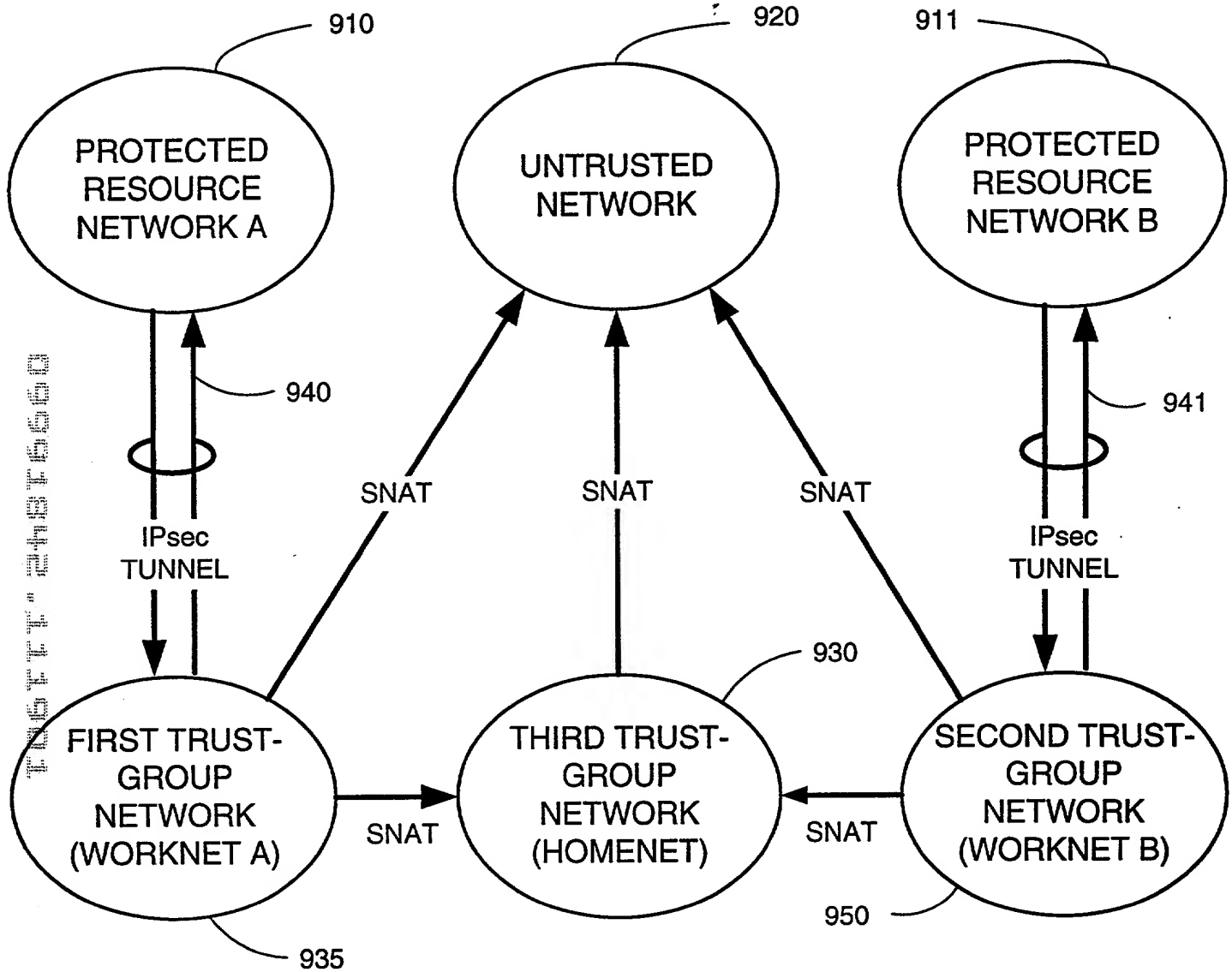
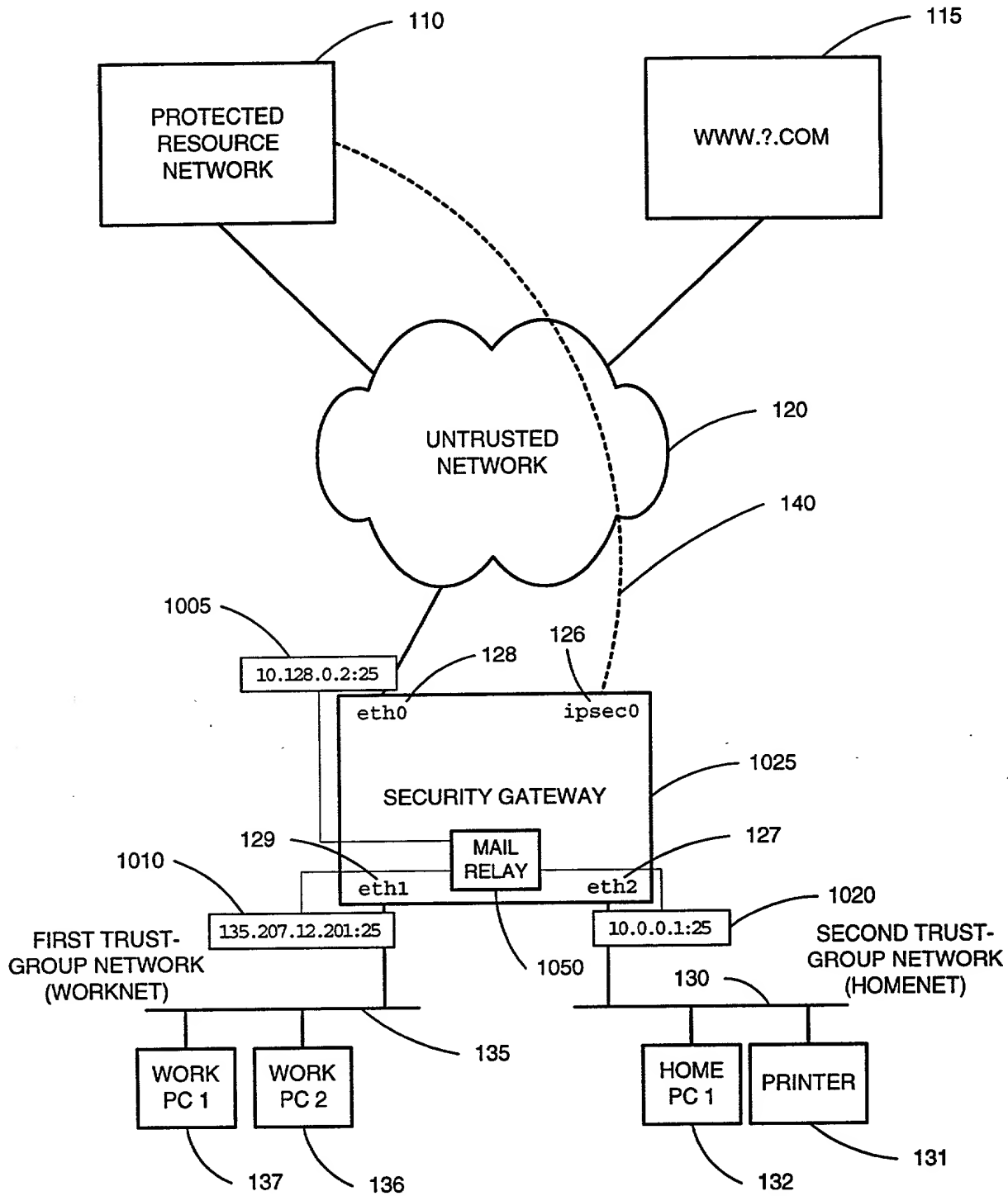


Fig. 9A

FIG. 9A

*Fig. 9B*

*Fig. 10*